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K Florey, AR Restivo - The Journal of Organic Chemistry, 1957 - ACS Publications ... acetate (V) with selenium dioxide did not reveal the presence of seleno-I-dehydrotestosterone acetate (VIII), but yielded mainly unchanged V. Hydrocortisone acetate reacted with selenium dioxide in acetic acid to give I-dehydrohydrocorti- sone acetate (X) in 6 4 % yield, ... Cited by 1 - Related articles

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